## COMHELTACWINGPAC HH-1N AO MAINTENANCE TECHNICIAN OJT SYLLABUS

Name:		R	ate:	
1. Prerequisite to fin through satisfactory ta monitored and documente	sk performance.	Satisfactor	y task perform	
2. Qualification entri qualified to perform ta qualification certifica	sks without supe			
3. Qualification, once	achieved, is co	onsidered cur	rent until:	
<ul><li>a. qualification</li><li>b. individual tra</li></ul>		_	and	
4. Entries shall have vertical lines be used supervisor's initials a	between initials	s and dates.	dates; at no The work cen	time will ter
5. This syllabus is us by the work center supe tasks until the trainee qualification when sati without supervision. T may require many; the d OJT syllabus is to be m trainee at all times.  Side, Section 3, of the a CDI, CDQAR, or QAR, t section of the Qualific Designation form.	rvisor. OJT ever is qualified. sfied the traine his may be accomecision rests with aintained in a conce completed, Qualification/Ohis form will be	ents shall be The work cen ee is fully quelished afte th the work centralized 1 this form wi Certification e filed in th	documented for the supervisor (ualified to per only one OJ center supervisor ocation accessed by the filed of the filed of the certification accessed to the filed of the certification accessed to the filed of the filed of the certification accessed to the filed of	or all related r may sign off erform tasks T event or it isor. This sible to the n the Right designated as on/Designation
6. The work center sup any member's previous O review with the member. previous OJT Skill Cert	JT. The work ce Signature of w	enter LPO may work center L	conduct a pro	oficiency
Legible Signature of Wo Date:	rk Center LPO:			
OJT/Instructor/Supervis	or Sign off Key	(print name	then sign you	r initials):
	_ Initials:	Name:		
Name:	_ Initials: Initials:	Name:		Initials:

OJT TASK:	QUALIFIER	DATE	SUPERVISOR	DATE
Perform the following tasks:				
All required VIDS/MAF NALCOMIS				
Entries				
Stray voltage checks on rescue				
hook, fire bottle and BRU series				
ejector rack				
ESD procedures				
Verify cartridge activated				
devices are installed and safety				
wired properly				
Describe what explosives are				
removed prior to A/C being moved				
to hangar				
Discuss the MK-25 and MK-58 MLM				
Release and control checks				
Discuss the following as applies				
to safety:				
HERO/RAD hazards				
Ordnance Safety				
Aircraft Safety				